

CYAY - St. Anthony - St Anthony

Airport details

State	Newfoundland and Labrador
Country	Canada
Region	CY
Elevation	106ft (32m)
Timezone	GMT -3.5
Coordinates	51.39190, -56.08316
Type	land
ICAO code	CYAY
IATA code	YAY
FAA code	n/a

Runway info

Runway 10 / 28	
length	1221m (4006ft)
bearing	84° / 264°
width	30m (100ft)
surface	asphalt

Communication

St Anthony AWOS1	118.650
St Anthony AWOS1	118.650
St Anthony AWOS1	118.650
St Anthony AWOS1	118.650
St Anthony CTAF	122.300
St Anthony CTAF	122.300
St Anthony CTAF	122.300
St Anthony CTAF	122.300

Nearby beacons

code	identifier	dist	bearing	frequency
YAY	SAINT ANTHONY VOR/DME	0.1	343.8°	113.70
AY	ST ANTHONY NDB	0.5	246.4°	356
YMH	MARY'S HARBOUR NDB	56.1	15.2°	250

Disclaimer

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To be used with X-Plane simulation only